

SEP 5-1968

Stabilized MALATHION 40

SOLD FOR AGRICULTURAL INSECTICIDE PURPOSES

For control of Red, two-spotted and Clover Mites; Green Peach, Rosy Apple and Woolly Aphids; Bud Moth, Codling Moth, Scale Insects, Oriental Fruit Moth and Plum Curculio, apply at petal fall and every 14 days thereafter until control is achieved in following Fruit Crops; use specified rate of material for 100 gallons of water. Number of days listed is the number of days the last application can be made before harvest. APPLES — 2 pints, 3 days; APRICOTS — 2 pints, 7 days; PEARS — 2 pints, 1 day; PEACHES — 2 pints, 7 days; PLUMS — 2 pints, 3 days; PRUNES — 2 pints, 3 days; CHERRIES — 1½ pints, 3 days. May injure foliage of some varieties of Cherries. ASPARAGUS — For control of Asparagus Beetle, Thrips — use 2 pints per acre in sufficient water for full coverage. Last application 1 day prior to harvest.

ALFALEA — For control of Aphids, Leafhoppers, Spider Mites, Alfalfa Weevil larvae, Army worms: Use 2 quarts per acre, full coverage. Last application 7 days before harvest. **DO NOT USE DURING BLOOM.**

BLUEBERRIES — For control of Cranberry fruit worm, Cherry fruit worm, Blueberry maggots, Leaf hoppers: Use 2½ quarts per acre, in full cover application. Last application 1 day before harvest.

CRANBERRIES -- For control of Leafhoppers, Blackheaded Fireworms, Spittlebugs, Cranberry fruitworm. Use 2½ quarts per acre in full cover sprays. Last application 3 days before harvest.

CORN — For control of **Sapbeetles and Corn-earworm**: use 1 quart per acre. Apply to silks as soon as they appear. Make 2 to 3 applications at 2-3 day intervals. Re-apply after rain. Last application 5 days before harvest if crop is to be used for grain or forage.

PEPPERMINT and SPEARMINT — For control of aphids, Spider-mites, Leafhoppers, Flea-beetles: Use 1 quart per acre, full coverage. Last application 7 days before harvest.

Active Ingredients:	
*Malathion	40%
Inert Ingredients	60%
	100%

*O, O-Dimethyl dithiophosphate
of diethyl mercaptosuccinate

STORE IN A COOL PLACE
PROTECT FROM FREEZING

CAUTION

Keep Out of Reach of Children

**For Additional Caution Information
See Right Panel**

CONTENTS

HOPS — For control of Spic coverage. Last application

SUGAR BEETS — For control of weeds and insects per acre. Last application:

SMALL GRAINS — For control of insects per acre. Last application

TOMATOES — For control of
Use 3 quarts per acre. Last

GRAPES — For control of S per acre. Last application

POTATOES — For control of
Use 3 quarts per acre. No

PEAS — For control of Pea and are to be used for forage and cation 7 days before harvest

HARMFUL IF SWALLOWED.
AVOID PROLONGED OR RE
OUGHLY AFTER USING. AV

Do not mix with emulsifiab

This product is toxic to fish

[illegible]

Grip King®

s, Spider-mites, Leafhop-
Last application 7 days

CONTENTS

PEAS — For control of Pea aphids, Pea weevils: Use 2½ quarts per acre. If vines are to be used for forage and fed to livestock use 2¼ pints per acre, last application 7 days before harvest.

This product is toxic to fish. Keep out of any body of water.

U.S.D.A. Reg. No 682-21

Only use this product in accordance with the label and safety instructions. Adequate first aid measures should be taken. In case of an emergency, call your doctor or poison control center at first on this label. However, the use and handling of this product may vary according to the development of the science and technology on this label. The manufacturer makes no warranty as to the efficacy and fitness or safety of the product used in the case of the product is used in strict accordance with the information and instructions supplied. It may not be altered in any way except by written agreement signed by officers of the manufacturer. Under the provisions set forth herein and on this label, the manufacturer refuses to consummate the sale of this product to him and the product may be sold to the

PROP-SIG CHEMICALS, YAKALA, WASH.